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1 Memory overflow protection for embedded systems using run-time checks, reuse, and compression



Surupa Biswas, Thomas Carley, Matthew Simpson, Bhuvan Middha, Rajeev Barua
November 2006 **ACM Transactions on Embedded Computing Systems (TECS)**, Volume 5

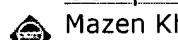
Issue 4

Publisher: ACM PressFull text available: Additional Information: full citation, abstract, references, index terms

Embedded systems usually lack virtual memory and are vulnerable to memory overflow since they lack a mechanism to detect overflow or use swap space thereafter. We present a method to detect memory overflows using compiler-inserted software run-time checks. Its overheads in run-time and energy are 1.35 and 1.12%, respectively. Detection of overflow allows system-specific remedial action. We also present techniques to grow the stack or heap segment after they overflow, into previously unuti ...

Keywords: Out-of-memory errors, data compression, heap overflow, reliability, reuse, run-time checks, stack overflow

2 Comprehensively and efficiently protecting the heap



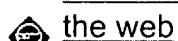
Mazen Kharbutli, Xiaowei Jiang, Yan Solihin, Guru Venkataramani, Milos Prvulovic
October 2006 **ACM SIGPLAN Notices , ACM SIGARCH Computer Architecture News , ACM SIGOPS Operating Systems Review , Proceedings of the 12th international conference on Architectural support for programming languages and operating systems ASPLOS-XII**, Volume 41 , 34 , 40 Issue 11 , 5 , 5

Publisher: ACM PressFull text available: Additional Information: full citation, abstract, references, index terms

The goal of this paper is to propose a scheme that provides comprehensive security protection for the heap. Heap vulnerabilities are increasingly being exploited for attacks on computer programs. In most implementations, the heap management library keeps the heap meta-data (heap structure information) and the application's heap data in an interleaved fashion and does not protect them against each other. Such implementations are inherently unsafe: vulnerabilities in the application can cause the ...

Keywords: computer security, heap attacks, heap security, heap server

3 OOPSLA onward! track chair's welcome: JDA: a step towards large-scale reuse on



the web
Seung Chan Slim Lim, Peter Lucas

October 2006 **Companion to the 21st ACM SIGPLAN conference on Object-oriented programming systems, languages, and applications OOPSLA '06**

Publisher: ACM Press

Full text available: [pdf\(687.52 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Web is maturing as a rich application development platform, and efforts are being made to provide richer and more dynamic interactions using JavaScript. JavaScript-based Web applications such as Google Maps have gained extra attention because they can be easily included in HTML for reuse. Unfortunately, various technical hurdles have made it difficult for JavaScript reuse to extend beyond its current state. Furthermore, JavaScript reuse is still out of reach for a large portion of the Web us ...

Keywords: JavaScript, black box reuse, composition, dataflow architecture, information devices architecture, rich web application, web engineering

4 Novel web applications: The portrait of a common HTML web page



Ryan Levering, Michal Cutler

October 2006 **Proceedings of the 2006 ACM symposium on Document engineering DocEng '06**

Publisher: ACM Press

Full text available: [pdf\(270.72 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Web pages are not purely text, nor are they solely HTML. This paper surveys HTML web pages; not only on textual content, but with an emphasis on higher order visual features and supplementary technology. Using a crawler with an in-house developed rendering engine, data on a pseudo-random sample of web pages is collected. First, several basic attributes are collected to verify the collection process and confirm certain assumptions on web page text. Next, we take a look at the distribution of diff ...

Keywords: CSS, HTML, feature, javascript, script, style, survey, visual, world wide web

5 Big fast crowds on PS3



Craig Reynolds

July 2006 **Proceedings of the 2006 ACM SIGGRAPH symposium on Videogames sandbox '06**

Publisher: ACM Press

Full text available: [pdf\(825.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Crowds and other flock-like group motion are often modeled as *interacting particle systems*. These multi-agent simulations are computationally expensive because each agent must consider all of the others, if only to identify its neighbors. For large crowds, simple implementations are too slow since computation grows as the square of agent population. Faster approaches often rely on *spatial hashing* where a partitioning of space is used to accelerate crowd simulation. This same partit ...

Keywords: behavioral animation, boids, crowd simulation, distributed processing, flocking, interacting particle systems, multi-agent simulation, multi-processor, parallel processing

6 Recreational computer graphics: Recreational computer graphics



Andrew Glassner

July 2006 **ACM SIGGRAPH 2006 Courses SIGGRAPH '06**

Publisher: ACM Press

Full text available: [pdf\(13.82 MB\)](#) Additional Information: [full citation](#), [abstract](#)

Computer graphics isn't just a bunch of algorithms and programs: it's a gymnasium for the visual imagination, and a tool for investigating the world around us. Graphics can help us understand nature, invent new kinds of patterns and shapes, build up the clarity of our

own mind's eye, and experiment with construction tools that would inspire even the most classical sculptors and painters. Going beyond tools and technique, this course invites attendees to think about using computer graphics in new ...

7 Schematic storyboarding for video visualization and editing

Dan B Goldman, Brian Curless, David Salesin, Steven M. Seitz

July 2006 **ACM Transactions on Graphics (TOG) , ACM SIGGRAPH 2006 Papers**

SIGGRAPH '06, Volume 25 Issue 3

Publisher: ACM Press

Full text available: [pdf\(954.73 KB\)](#)

[mov\(21:36 MIN\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present a method for visualizing short video clips in a single static image, using the visual language of storyboards. These *schematic storyboards* are composed from multiple input frames and annotated using outlines, arrows, and text describing the motion in the scene. The principal advantage of this storyboard representation over standard representations of video -- generally either a static thumbnail image or a playback of the video clip in its entirety -- is that it requires only a ...

Keywords: storyboards, video editing, video interaction, video summarization, video visualization

8 Group B: A system for specification and verification of interactive, data-driven web

applications

Alin Deutsch, Liying Sui, Victor Vianu, Dayou Zhou

June 2006 **Proceedings of the 2006 ACM SIGMOD international conference on Management of data SIGMOD '06**

Publisher: ACM Press

Full text available: [pdf\(125.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

When comparing alternative query execution plans (QEPs), a cost-based query optimizer in a relational database management system needs to estimate the selectivity of conjunctive predicates. To avoid inaccurate independence assumptions, modern optimizers try to exploit multivariate statistics (MVS) that provide knowledge about joint frequencies in a table of a relation. Because the complete joint distribution is almost always too large to store, optimizers are given only partial knowledge about t ...

Keywords: automatic verification, database-driven, interactive, specification, web application

9 Applications: Context-aware interactive content adaptation

Iqbal Mohamed, Jim Chengming Cai, Sina Chavoshi, Eyal de Lara

June 2006 **Proceedings of the 4th international conference on Mobile systems, applications and services MobiSys 2006**

Publisher: ACM Press

Full text available: [pdf\(293.89 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Automatic adaptation of content for mobile devices is a challenging problem because optimal adaptation often depends on the usage semantics of content, as well as the context of users (e.g., screen size of device being used, network connectivity, location, etc.). Usage-awaRe Interactive Content Adaptation (URICA) is an automatic technique that adapts content for mobile devices based on usage semantics. URICA allows a user who is unsatisfied with the system's current adaptation prediction to take ...

Keywords: content adaptation, context, customization, mobile devices

10

Locality and visualisation: Visualising dynamic memory allocators

◆ A. M. Cheadle, A. J. Field, J. W. Ayres, N. Dunn, R. A. Hayden, J. Nystrom-Persson
 June 2006 **Proceedings of the 2006 international symposium on Memory management ISMM '06**

Publisher: ACM Press

Full text available: [pdf\(177.16 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present generic extensions to the GCspy visualisation frame-work that make it suitable for tracking the way continuous dynamic memory allocators such as **dlmalloc** or incremental and concurrent garbage collectors make use of heap memory. These extensions include sample-driven client-server communication, in-cremental stream updates and client-controlled stream update frequency. Additional extensions to the current GCspy client are also described. These include hierarchical driver groupin ...

Keywords: dynamic memory allocation, garbage collection, language implementation, memory management, visualisation of objects

11 Web and design: Generating custom notification histories by tracking visual differences between web page visits

Saul Greenberg, Michael Boyle

June 2006 **Proceedings of the 2006 conference on Graphics interface GI '06**

Publisher: Canadian Information Processing Society

Full text available: [pdf\(586.37 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We contribute a method that lets people create a visual history of custom notifications to track personally meaningful changes to web pages. Notifications are assembled as a collage of regions extracted from the fully rendered (bitmap) representation of the web pages. They are triggered when visual changes between successive visits are detected within regions. To use the system, a person specifies a notification by clipping personally interesting regions from the bitmap representation of a web p ...

Keywords: information customization, notifications

12 Designing for the end user: short papers: VLMigrator: a tool for migrating legacy

◆ video lectures to multimedia learning objects

Andrea De Lucia, Rita Francese, Ignazio Passero, Genoveffa Tortora

May 2006 **Proceedings of the working conference on Advanced visual interfaces AVI '06**

Publisher: ACM Press

Full text available: [pdf\(309.46 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper we propose a tool, named VLMigrator, for interactively restructuring a lecture and the associated Powerpoint presentation into one or more multimedia Learning Objects. It also enables to fill the Learning Object metadata by automatically extracting information from the Powerpoint presentation. To easily perform these tasks, the VLMigrator interface exploits continuous semantic zooming and visual contextualization of information.

Keywords: E-learning, learning object, multimedia video lectures, reengineering, semantic zooming

13 Browsers: Off the beaten tracks: exploring three aspects of web navigation

◆ Harald Weinreich, Hartmut Obendorf, Eelco Herder, Matthias Mayer

May 2006 **Proceedings of the 15th international conference on World Wide Web WWW '06**

Publisher: ACM Press

Full text available: [pdf\(440.42 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper presents results of a long-term client-side Web usage study, updating previous

studies that range in age from five to ten years. We focus on three aspects of Web navigation: changes in the distribution of navigation actions, speed of navigation and within-page navigation."Navigation actions—corresponding to users' individual page requests are discussed by type. We reconfirm links to be the most important navigation element, while backtracking has lost more than half of its previ ...

Keywords: browser interfaces, clickstream study, hypertext, navigation, user modeling

14 Client-side accessibility: Structure benefits all

 Aaron Leventhal

May 2006 **Proceedings of the 2006 international cross-disciplinary workshop on Web accessibility (W4A): Building the mobile web: rediscovering accessibility? W4A**

Publisher: ACM Press

Full text available:  pdf(237.84 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Accessibility for the Dynamic Web is now possible due to new standards being developed at the W3C and being implemented in Firefox. The technology allows today's web pages to contain additional markup describing semantics. An often-cited benefit of this technology is the ability to describe scripted widgets with dynamic behaviour. However, another major benefit is to differentiate the sections of a web page, via human-readable labels or predefined semantics such as "main", "contentinfo", "naviga ...

Keywords: accessibility, dynamic HTML, semantics, user agents

15 Applications: Web-based 3D planning tool for radiation therapy treatment

 Felix G. Hamza-Lup, Larry Davis, Omar A. Zeidan

April 2006 **Proceedings of the eleventh international conference on 3D web technology Web3D '06**

Publisher: ACM Press

Full text available:  pdf(293.31 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

One of the biggest concerns in external treatment planning is the collision avoidance of the treatment Linear Accelerator (LINAC®) components such as gantry (G), table (T), collimator (C), and any other auxiliary components such as fixation devices etc, with the patient. Some external treatment plans require complex components of the above GTC combinations. We are presenting a preliminary design and implementation of a 3D-graphical tool for the detection of potential gantry-collimator-couch c ...

Keywords: VRML, Web 3D simulation, collision avoidance, treatment planning

16 URICA: Usage-awaRe Interactive Content Adaptation for mobile devices

 Iqbal Mohamed, Jim Chengming Cai, Eyal de Lara

April 2006 **ACM SIGOPS Operating Systems Review , Proceedings of the 2006 EuroSys conference EuroSys '06**, Volume 40 Issue 4

Publisher: ACM Press

Full text available:  pdf(717.27 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Usage-awaRe Interactive Content Adaptation (URICA) is an automatic technique that adapts content for display on mobile devices based on usage semantics. URICA allows users who are unsatisfied with the system's adaptation decision to take control of the adaptation process and make changes until the content is suitably adapted for their purposes. The successful adaptation is recorded and used in making future adaptation decisions. To validate URICA, we implemented a prototype system called Chamele ...

Keywords: content adaptation, customization, learning, mobile devices

17 An interactive tutorial system for Java Eric RobertsMarch 2006 **ACM SIGCSE Bulletin , Proceedings of the 37th SIGCSE technical symposium on Computer science education SIGCSE '06**, Volume 38 Issue 1**Publisher:** ACM PressFull text available:  [pdf\(397.96 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As part of the documentation for its library packages, the Java Task Force (JTF) developed an online tutorial system that enables teachers and students to explore the resources provided by the Task Force in a highly interactive style. The individual pages that make up the tutorial often include demonstration programs that the reader can experiment with while remaining on the same web page as the explanatory text. Although the original motivation for developing that tutorial system was to document ...

Keywords: CS1, Java, computer science education, teaching libraries**18 Accessibility first!: a new approach to web design** Brian J. RosmaitaMarch 2006 **ACM SIGCSE Bulletin , Proceedings of the 37th SIGCSE technical symposium on Computer science education SIGCSE '06**, Volume 38 Issue 1**Publisher:** ACM PressFull text available:  [pdf\(104.88 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper proposes an *accessibility first* pedagogy for web design, in which the course is organized around the requirement of implementing web pages accessible to visually impaired computer users. This approach and its advantages are discussed in detail.

Keywords: CSS, HTML, XHTML, XML, accessibility, pedagogy, visually impaired computer users**19 Article abstracts with full text online: A rational theory of system-making systems** Robert SchaeferMarch 2006 **ACM SIGSOFT Software Engineering Notes**, Volume 31 Issue 2**Publisher:** ACM PressFull text available:  [pdf\(486.49 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

All current models of software development abstract away key interactions of the hosting organization, the results of which can be seen in practice with the common reoccurrence of large software intensive system project failures. Poor model matches with reality can be detected by anomaly, by paradox, and by poor results when approved process is properly applied. The current paradigm is that the software development process (and the more inclusive systems development process) must be abstracted a ...

20 The convergence of computer programming and graphic design

David Reed, Joel Davies

February 2006 **Journal of Computing Sciences in Colleges**, Volume 21 Issue 3**Publisher:** Consortium for Computing Sciences in CollegesFull text available:  [pdf\(396.25 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Traditionally, computer science curricula have focused on the algorithmic development of software, while design issues such as typography, text layout, and image manipulation have been the domain of graphic design or fine arts programs. With the emergence of the Web as a publishing and programming medium, as well as the availability of high-level development tools, the distinctions between algorithm and presentation are blurring.

Today, a programmer needs to understand and apply principles of gr ...

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Publisher: ACM Press

Full text available:  [pdf\(739.74 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**182** [The OHCO model of text: merits and concerns](#) Stuart A. SelberAugust 1997 **ACM SIGDOC Asterisk Journal of Computer Documentation**, Volume 21 Issue

3

Publisher: ACM Press

Full text available:  [pdf\(564.71 KB\)](#) Additional Information: [full citation](#), [index terms](#)**183** [Scholarly hypertext: self-represented complexity](#) David KolbApril 1997 **Proceedings of the eighth ACM conference on Hypertext HYPERTEXT '97**

Publisher: ACM Press

Full text available:  [pdf\(992.95 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: argument, hypertext rhetoric, scholarship, self-representation, typed links, typed nodes

184 [A large-scale hypermedia application using document management and Web](#) technologies

V. Balasubramanian, Alf Bashian, Daniel Porcher

April 1997 **Proceedings of the eighth ACM conference on Hypertext HYPERTEXT '97**

Publisher: ACM Press

Full text available:  [pdf\(1.13 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: WWW, distributed authoring, document management, information retrieval, publishing, systematic hypermedia design, templates, views, workflow

185 Noncollaborative telepresentations come of age D. James Gemmell, C. Gordon BellApril 1997 **Communications of the ACM**, Volume 40 Issue 4**Publisher:** ACM PressFull text available:  [pdf\(655.73 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#), [review](#)**186 The out of box experience: lessons learned creating compelling VRML 2.0 content** Sam Chen, Rob Myers, Rick PasettoFebruary 1997 **Proceedings of the second symposium on Virtual reality modeling language VRML '97****Publisher:** ACM PressFull text available:  [pdf\(1.25 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)**Keywords:** VRML, navigation techniques, three-dimensional user interface, virtual environments, virtual worlds**187 Techniques for addressing fundamental privacy and disruption tradeoffs in awareness support systems** Scott E. Hudson, Ian SmithNovember 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work CSCW '96****Publisher:** ACM PressFull text available:  [pdf\(1.67 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** audio, awareness support, distributed work groups, media spaces, privacy, video, visualization**188 Multiple media publishing in SGML** Paul PrescodOctober 1996 **Proceedings of the 14th annual international conference on Systems documentation: Marshaling new technological forces: building a corporate, academic, and user-oriented triangle SIGDOC '96****Publisher:** ACM PressFull text available:  [pdf\(698.03 KB\)](#) Additional Information: [full citation](#), [index terms](#)**189 Adapting to network and client variability via on-demand dynamic distillation** Armando Fox, Steven D. Gribble, Eric A. Brewer, Elan AmirOctober 1996 **ACM SIGOPS Operating Systems Review , ACM SIGPLAN Notices , Proceedings of the seventh international conference on Architectural support for programming languages and operating systems ASPLOS-VII**, Volume 30 , 31 Issue 5 , 9**Publisher:** ACM PressFull text available:  [pdf\(1.64 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The explosive growth of the Internet and the proliferation of smart cellular phones and handheld wireless devices is widening an already large gap between Internet clients. Clients vary in their hardware resources, software sophistication, and quality of connectivity, yet server support for client variation ranges from relatively poor to none at

all. In this paper we introduce some design principles that we believe are fundamental to providing "meaningful" Internet access for the entire range of ...

190 The C-ODA project: online access to electronic journals

 Peter Kirstein, Goli Montasser-Kohsari
June 1996 **Communications of the ACM**, Volume 39 Issue 6

Publisher: ACM Press

Full text available:  pdf(1.24 MB)

Additional Information: [full citation](#), [references](#), [index terms](#), [review](#)



191 Experiences in developing collaborative applications using the World Wide Web

 "shell"
Andreas Grgensohn, Alison Lee, Kevin Schueter
March 1996 **Proceedings of the the seventh ACM conference on Hypertext HYPERTEXT '96**

Publisher: ACM Press

Full text available:  pdf(2.36 MB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Keywords: HTTP server and clients, World Wide Web, awareness and familiarization, collaborative application, community of users, design intent, forms and scripts, portholes, rapid prototyping, work groups

192 So you wanna design for the Web

 Hagan Heller, David Rivers
March 1996 **interactions**, Volume 3 Issue 2

Publisher: ACM Press

Full text available:  pdf(735.25 KB)

Additional Information: [full citation](#), [references](#), [index terms](#)



193 Personalized information structures II: hyperstructure hotlists

 Scott R. Tilley, Walter M. Lamia
February 1996 **Proceedings of the 13th annual international conference on Systems documentation: emerging from chaos: solutions for the growing complexity of our jobs SIGDOC '95**

Publisher: ACM Press

Full text available:  pdf(945.18 KB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



194 Directness and liveness in the morphic user interface construction environment

 John H. Maloney, Randall B. Smith
December 1995 **Proceedings of the 8th annual ACM symposium on User interface and software technology UIST '95**

Publisher: ACM Press

Full text available:  pdf(974.15 KB)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Keywords: animation, automatic layout, direct manipulation, directness, live editing, liveness, structural reification, user interface construction, user interface frameworks

195 The state of HTML

Dennis J. Bouvier

October 1995 **ACM SIGICE Bulletin**, Volume 21 Issue 2



 **Publisher:** ACM Press

Full text available:  [pdf\(540.92 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In the brief history of the World Wide Web (WWW), much has changed. Millions of web pages have been published in a very short time. Next to the Web content, the most dynamic aspect of the WWW is the development of HyperText Markup Language (HTML). This paper explores the various version of HTML and gives a status report on HTML standards development.

Keywords: HTML, WWW, hypertext, markup

196 Getting it across: layout issues for kiosk systems

 **Jan Borchers, Oliver Deussen, Clemens Knörzer**
October 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 4

Publisher: ACM Press

Full text available:  [pdf\(709.40 KB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

A clear and appealing screen layout is crucial to the success of on-line kiosk systems, public terminals that are connected to a network. This paper addresses the problem of developing such a layout, and provides several guidelines, drawn from traditional typography and Gestalt psychology as well as from hypertext authoring, and human-computer interaction. To identify how a kiosk system's primary task influences optimal layout, kiosk systems are classified into four basic types. The usability of ...

197 Versions and standards of HTML

 **Dennis J. Bouvier**
October 1995 **ACM SIGAPP Applied Computing Review**, Volume 3 Issue 2

Publisher: ACM Press

Full text available:  [pdf\(520.41 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

In the brief history of the World Wide Web (WWW), much has changed. Millions of web pages have been published in a relatively short time. Next to the Web content, the one of the most dynamic aspects of the WWW is the development of HyperText Markup Language (HTML). This paper explores the various versions of HTML and gives a status report on HTML standards development. A discussion of possible future trends is also included.

Keywords: HTML, WWW, hyper text, markup

198 Pen computing: a technology overview and a vision

 **André Meyer**
July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3

Publisher: ACM Press

Full text available:  [pdf\(5.14 MB\)](#) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions. Starting with a short historic ...

199 Automated authoring of hypermedia documents of video programs

 **Behzad Shahraray, David C. Gibbon**
January 1995 **Proceedings of the third ACM international conference on Multimedia MULTIMEDIA '95**

Publisher: ACM Press

Full text available:  [htm\(35.19 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: HTML, automatic authoring, closed captioning, content-based indexing, digital libraries, linguistic processing

200 Automatic presentation of multimedia documents using relational grammars

 L. Weitzman, Kent Wittenburg

October 1994 **Proceedings of the second ACM international conference on Multimedia MULTIMEDIA '94**

Publisher: ACM Press

Full text available:  [pdf\(966.47 KB\)](#) Additional Information: [full citation](#); [abstract](#), [references](#), [citations](#), [index terms](#)

This paper describes an approach to the automatic presentation of multimedia documents based on parsing and syntax-directed translation using Relational Grammars. This translation is followed by a constraint solving mechanism to create the final layout. Grammatical rules provide the mechanism for mapping from a representation of the content of a presentation to forms that specify the media objects to be realized. These realization forms include sets of spatial and temporal constraints betwe ...

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Database: EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:
Refine Search

Recall Text
Clear
Interrupt

Search History

DATE: Saturday, March 03, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name **Query**

side by side

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L1</u>	HTML or SGML or Web page\$1	103290	<u>L1</u>	
<u>L2</u>	L1 and (layout same split\$5)	252	<u>L2</u>	
<u>L3</u>	L1 and (layout same frame same direction\$1)	48	<u>L3</u>	
<u>L4</u>	L2 and (chang\$3 same browser\$1 same configuration\$1)	10	<u>L4</u>	
<u>L5</u>	L4 and (lock\$3 near text\$3)	0	<u>L5</u>	
<u>L6</u>	L4 and (lock\$3 same text\$3)	0	<u>L6</u>	
<u>L7</u>	L2 and (lock\$3 same text\$3)	4	<u>L7</u>	
<u>L8</u>	L2 and ("read only" same text\$3)	0	<u>L8</u>	
<u>L9</u>	L3 and ("read only" same text\$3)	0	<u>L9</u>	
<u>L10</u>	715/513-517.ccls.	4441	<u>L10</u>	
<u>L11</u>	715/501.1.ccls.	1459	<u>L11</u>	
<u>L12</u>	L10 and L2	39	<u>L12</u>	
<u>L13</u>	L11 and L2	12	<u>L13</u>	

END OF SEARCH HISTORY

Hit List

[First Hit](#) [Clear](#) [Generate Collection](#) [Print](#) [Fwd Refs](#) [Bkwd Refs](#) [Generate OACS](#)

Search Results - Record(s) 1 through 4 of 4 returned.

1. Document ID: US 20060200749 A1

L7: Entry 1 of 4

File: PGPB

Sep 7, 2006

PGPUB-DOCUMENT-NUMBER: 20060200749

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060200749 A1

TITLE: System and method for conversion of generic services' applications into component based applications for devices

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)

2. Document ID: US 20060200748 A1

L7: Entry 2 of 4

File: PGPB

Sep 7, 2006

PGPUB-DOCUMENT-NUMBER: 20060200748

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060200748 A1

TITLE: System and method for applying workflow of generic services' to component based applications for devices

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)

3. Document ID: US 20050235021 A1

L7: Entry 3 of 4

File: PGPB

Oct 20, 2005

PGPUB-DOCUMENT-NUMBER: 20050235021

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050235021 A1

TITLE: Split keyboard

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)

4. Document ID: US 20040215658 A1

L7: Entry 4 of 4

File: PGPB

Oct 28, 2004

PGPUB-DOCUMENT-NUMBER: 20040215658

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040215658 A1

TITLE: Learning content management system

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw. Desc](#) | [Image](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Terms

Documents

L2 and (lock\$3 same text\$3)

4

Display Format: [Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)

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Search Results - Record(s) 1 through 25 of 48 returned.

1. Document ID: US 20070030506 A1

L3: Entry 1 of 48

File: PGPB

Feb 8, 2007

PGPUB-DOCUMENT-NUMBER: 20070030506

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070030506 A1

TITLE: Image retouching program

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw. Desc](#) [Image](#)

2. Document ID: US 20060146059 A1

L3: Entry 2 of 48

File: PGPB

Jul 6, 2006

PGPUB-DOCUMENT-NUMBER: 20060146059

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060146059 A1

TITLE: Apparatus, method and program product for rearranging frames

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw. Desc](#) [Image](#)

3. Document ID: US 20060109283 A1

L3: Entry 3 of 48

File: PGPB

May 25, 2006

PGPUB-DOCUMENT-NUMBER: 20060109283

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060109283 A1

TITLE: Temporal-context-based video browsing interface for PVR-enabled television systems

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw. Desc](#) [Image](#)

4. Document ID: US 20060103667 A1

L3: Entry 4 of 48

File: PGPB

May 18, 2006

PGPUB-DOCUMENT-NUMBER: 20060103667

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060103667 A1

TITLE: Method, system and computer readable code for automatic reize of product oriented advertisements

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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5. Document ID: US 20060044151 A1

L3: Entry 5 of 48

File: PGPB

Mar 2, 2006

PGPUB-DOCUMENT-NUMBER: 20060044151

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060044151 A1

TITLE: Object movie exporter

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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6. Document ID: US 20050278641 A1

L3: Entry 6 of 48

File: PGPB

Dec 15, 2005

PGPUB-DOCUMENT-NUMBER: 20050278641

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050278641 A1

TITLE: Javascript Calendar Application Delivered to a Web Browser

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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7. Document ID: US 20050208188 A1

L3: Entry 7 of 48

File: PGPB

Sep 22, 2005

PGPUB-DOCUMENT-NUMBER: 20050208188

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050208188 A1

TITLE: Grinding meat into low-oxygen atmosphere

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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8. Document ID: US 20050190263 A1

L3: Entry 8 of 48

File: PGPB

Sep 1, 2005

PGPUB-DOCUMENT-NUMBER: 20050190263

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050190263 A1

TITLE: Multiple video display configurations and remote control of multiple video signals

transmitted to a monitoring station over a network

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KVNC	Draw Desc	Image
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9. Document ID: US 20050117948 A1

L3: Entry 9 of 48

File: PGPB

Jun 2, 2005

PGPUB-DOCUMENT-NUMBER: 20050117948

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050117948 A1

TITLE: Printing system and printing method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KVNC	Draw Desc	Image
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10. Document ID: US 20050086612 A1

L3: Entry 10 of 48

File: PGPB

Apr 21, 2005

PGPUB-DOCUMENT-NUMBER: 20050086612

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050086612 A1

TITLE: Graphical user interface for an information display system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KVNC	Draw Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-----------	-------

11. Document ID: US 20050066267 A1

L3: Entry 11 of 48

File: PGPB

Mar 24, 2005

PGPUB-DOCUMENT-NUMBER: 20050066267

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050066267 A1

TITLE: Information processing system and method, program, and recording medium

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KVNC	Draw Desc	Image
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12. Document ID: US 20050030309 A1

L3: Entry 12 of 48

File: PGPB

Feb 10, 2005

PGPUB-DOCUMENT-NUMBER: 20050030309

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050030309 A1

TITLE: Information display

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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13. Document ID: US 20050022139 A1

L3: Entry 13 of 48

File: PGPB

Jan 27, 2005

PGPUB-DOCUMENT-NUMBER: 20050022139

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050022139 A1

TITLE: Information display

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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14. Document ID: US 20050021472 A1

L3: Entry 14 of 48

File: PGPB

Jan 27, 2005

PGPUB-DOCUMENT-NUMBER: 20050021472

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050021472 A1

TITLE: Transactions in virtual property

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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15. Document ID: US 20050019077 A1

L3: Entry 15 of 48

File: PGPB

Jan 27, 2005

PGPUB-DOCUMENT-NUMBER: 20050019077

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050019077 A1

TITLE: Printing system and server monitoring printing job

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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16. Document ID: US 20040250203 A1

L3: Entry 16 of 48

File: PGPB

Dec 9, 2004

PGPUB-DOCUMENT-NUMBER: 20040250203

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040250203 A1

TITLE: Webjins journal automatic editing system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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17. Document ID: US 20040185156 A1

L3: Entry 17 of 48

File: PGPB

Sep 23, 2004

PGPUB-DOCUMENT-NUMBER: 20040185156

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040185156 A1

TITLE: Continuous production and packaging of perishable goods in low oxygen environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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18. Document ID: US 20040185155 A1

L3: Entry 18 of 48

File: PGPB

Sep 23, 2004

PGPUB-DOCUMENT-NUMBER: 20040185155

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040185155 A1

TITLE: Continuous production and packaging of perishable goods in low oxygen environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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19. Document ID: US 20040185154 A1

L3: Entry 19 of 48

File: PGPB

Sep 23, 2004

PGPUB-DOCUMENT-NUMBER: 20040185154

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040185154 A1

TITLE: Method of marking and packaging food

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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20. Document ID: US 20040185152 A1

L3: Entry 20 of 48

File: PGPB

Sep 23, 2004

PGPUB-DOCUMENT-NUMBER: 20040185152

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040185152 A1

TITLE: Continuous production and packaging of perishable goods in low oxygen environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw Desc	Image
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21. Document ID: US 20040150657 A1

L3: Entry 21 of 48

File: PGPB

Aug 5, 2004

PGPUB-DOCUMENT-NUMBER: 20040150657

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040150657 A1

TITLE: System and method for presenting and browsing images serially

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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 22. Document ID: US 20040146602 A1

L3: Entry 22 of 48

File: PGPB

Jul 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040146602

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040146602 A1

TITLE: Continuous production and packaging of perishable goods in low oxygen environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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 23. Document ID: US 20040136698 A1

L3: Entry 23 of 48

File: PGPB

Jul 15, 2004

PGPUB-DOCUMENT-NUMBER: 20040136698

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040136698 A1

TITLE: DVD conversion for on demand

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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 24. Document ID: US 20040081729 A1

L3: Entry 24 of 48

File: PGPB

Apr 29, 2004

PGPUB-DOCUMENT-NUMBER: 20040081729

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040081729 A1

TITLE: Continuous production and packaging of perishable goods in low oxygen environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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25. Document ID: US 20040044964 A1

L3: Entry 25 of 48

File: PGPB

Mar 4, 2004

PGPUB-DOCUMENT-NUMBER: 20040044964

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040044964 A1

TITLE: Behavior of anchored frames

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

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L1 and (layout same frame same direction\$1)

48

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Search Results - Record(s) 26 through 48 of 48 returned.

26. Document ID: US 20030185948 A1

L3: Entry 26 of 48

File: PGPB

Oct 2, 2003

PGPUB-DOCUMENT-NUMBER: 20030185948

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030185948 A1

TITLE: Packages and methods for processing food products

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)

27. Document ID: US 20030185937 A1

L3: Entry 27 of 48

File: PGPB

Oct 2, 2003

PGPUB-DOCUMENT-NUMBER: 20030185937

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030185937 A1

TITLE: Tracking meat goods to country of origin

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)

28. Document ID: US 20030175392 A1

L3: Entry 28 of 48

File: PGPB

Sep 18, 2003

PGPUB-DOCUMENT-NUMBER: 20030175392

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030175392 A1

TITLE: Grinding meat into low-oxygen atmosphere

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Draw Desc](#) [Image](#)

29. Document ID: US 20030170359 A1

L3: Entry 29 of 48

File: PGPB

Sep 11, 2003

PGPUB-DOCUMENT-NUMBER: 20030170359

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030170359 A1

TITLE: Method for controlling water content with decontamination in meats

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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 30. Document ID: US 20030170357 A1

L3: Entry 30 of 48

File: PGPB

Sep 11, 2003

PGPUB-DOCUMENT-NUMBER: 20030170357

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030170357 A1

TITLE: Processing meat products responsive to customer orders

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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 31. Document ID: US 20030167447 A1

L3: Entry 31 of 48

File: PGPB

Sep 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030167447

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030167447 A1

TITLE: Layout editing program

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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 32. Document ID: US 20030165602 A1

L3: Entry 32 of 48

File: PGPB

Sep 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030165602

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030165602 A1

TITLE: Labeling, marking and pricing of meat products

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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 33. Document ID: US 20030152679 A1

L3: Entry 33 of 48

File: PGPB

Aug 14, 2003

PGPUB-DOCUMENT-NUMBER: 20030152679

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030152679 A1

TITLE: Continuous production and packaging of perishable goods in low oxygen environments

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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34. Document ID: US 20030103234 A1

L3: Entry 34 of 48

File: PGPB

Jun 5, 2003

PGPUB-DOCUMENT-NUMBER: 20030103234

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030103234 A1

TITLE: Image retouching program

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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35. Document ID: US 20030093469 A1

L3: Entry 35 of 48

File: PGPB

May 15, 2003

PGPUB-DOCUMENT-NUMBER: 20030093469

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030093469 A1

TITLE: Apparatus control method and device

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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36. Document ID: US 20030067490 A1

L3: Entry 36 of 48

File: PGPB

Apr 10, 2003

PGPUB-DOCUMENT-NUMBER: 20030067490

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030067490 A1

TITLE: Screen transition diagram editing apparatus and computer product

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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37. Document ID: US 20030025725 A1

L3: Entry 37 of 48

File: PGPB

Feb 6, 2003

PGPUB-DOCUMENT-NUMBER: 20030025725

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030025725 A1

TITLE: Object movie exporter

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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38. Document ID: US 20030013438 A1

L3: Entry 38 of 48

File: PGPB

Jan 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030013438

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030013438 A1

TITLE: Pocket concierge system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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39. Document ID: US 20020196273 A1

L3: Entry 39 of 48

File: PGPB

Dec 26, 2002

PGPUB-DOCUMENT-NUMBER: 20020196273

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020196273 A1

TITLE: Method and apparatus for consolidating network information

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
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40. Document ID: US 20020097322 A1

L3: Entry 40 of 48

File: PGPB

Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020097322

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020097322 A1

TITLE: Multiple video display configurations and remote control of multiple video signals transmitted to a monitoring station over a network

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Draw. Desc	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	------------	-------

41. Document ID: US 7143111 B2

L3: Entry 41 of 48

File: USPT

Nov 28, 2006

US-PAT-NO: 7143111

DOCUMENT-IDENTIFIER: US 7143111 B2

TITLE: Magazine automatic editing system

PRIOR-PUBLICATION:

DOC-ID

DATE

US 20040250203 A1

December 9, 2004

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 42. Document ID: US 7139006 B2

L3: Entry 42 of 48

File: USPT

Nov 21, 2006

US-PAT-NO: 7139006

DOCUMENT-IDENTIFIER: US 7139006 B2

TITLE: System and method for presenting and browsing images serially

PRIOR-PUBLICATION:

DOC-ID DATE

US 20040150657 A1 August 5, 2004

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 43. Document ID: US 7013289 B2

L3: Entry 43 of 48

File: USPT

Mar 14, 2006

US-PAT-NO: 7013289

DOCUMENT-IDENTIFIER: US 7013289 B2

TITLE: Global electronic commerce system

PRIOR-PUBLICATION:

DOC-ID DATE

US 20020156688 A1 October 24, 2002

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 44. Document ID: US 6941516 B2

L3: Entry 44 of 48

File: USPT

Sep 6, 2005

US-PAT-NO: 6941516

DOCUMENT-IDENTIFIER: US 6941516 B2

TITLE: Object movie exporter

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Draw Desc](#) | [Image](#) 45. Document ID: US 6362817 B1

L3: Entry 45 of 48

File: USPT

Mar 26, 2002

US-PAT-NO: 6362817

DOCUMENT-IDENTIFIER: US 6362817 B1

TITLE: System for creating and viewing 3D environments using symbolic descriptors

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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46. Document ID: US 6128403 A

L3: Entry 46 of 48

File: USPT

Oct 3, 2000

US-PAT-NO: 6128403

DOCUMENT-IDENTIFIER: US 6128403 A

TITLE: Wafer map analysis aid system, wafer map analyzing method and wafer processing method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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47. Document ID: US 5845303 A

L3: Entry 47 of 48

File: USPT

Dec 1, 1998

US-PAT-NO: 5845303

DOCUMENT-IDENTIFIER: US 5845303 A

TITLE: Document processing using frame-based templates with hierarchical tagging

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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48. Document ID: NNRD41295

L3: Entry 48 of 48

File: TDBD

Aug 1, 1998

TDB-ACC-NO: NNRD41295

DISCLOSURE TITLE: A Method for Synchronizing the Display of Web Pages Consisting of Frames

PUBLICATION-DATA:

Research Disclosure, August 1998, UK

VOLUME NUMBER: 41

ISSUE NUMBER: 412

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Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc
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Terms	Documents
L1 and (layout same frame same direction\$1)	48

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